



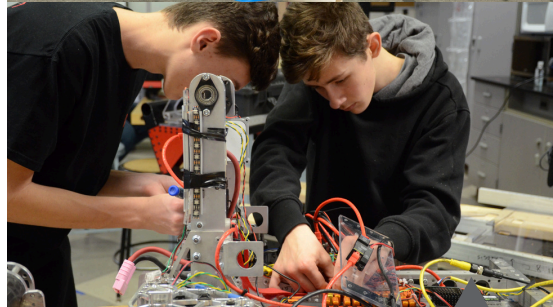
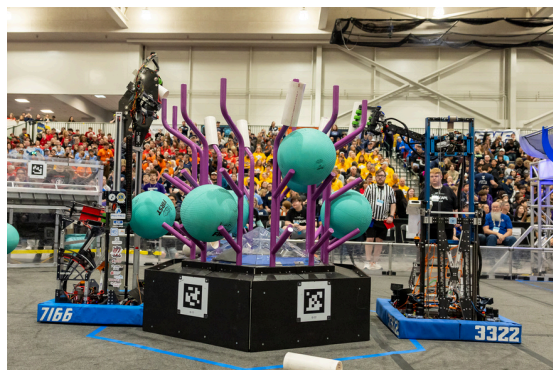
“

THE CLOSEST THING TO REAL LIFE
WHILE IN HIGH SCHOOL

AWARDS & ACCOLADES

2024-25

- Ranked 14th in State (out of 538 teams) and 126th in the world (out of 3690 teams)
- Finalist at Milford District Event, Mason District Event and Hemlock Semiconductor field at Michigan Championship
- Qualified for *FIRST* World Championship, 2x in a row
- Winner, Team Sustainability Award (*FIRST* Championship)
- Winner, Engineering Inspiration Award (Mason District)
- Winner, Team Sustainability Award (Milford District)
- Advanced to Michigan State Championship 3x in a row
- 50% female membership



FOLLOW US!



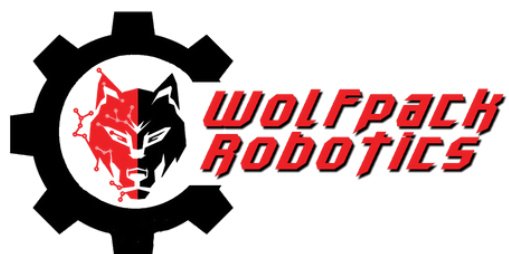
Demographics

31 students, 9 mentors



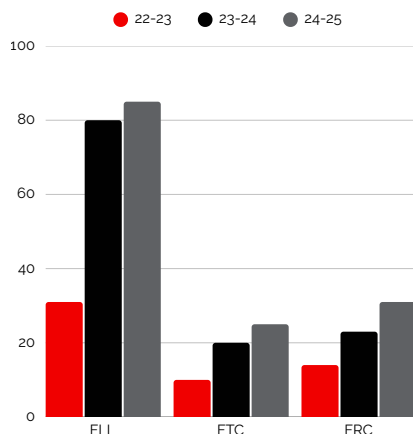
OUTREACH AND COMMUNITY IMPACT

- More than 1,500 hours of volunteering each year
- Started 11 new LEGO robotics teams in neighboring school district
- Raised \$800 for Laingsburg Public Library to purchase books
- Facilitate annual Girls Who Code with area Girl Scouts
- Hosted workshops to train other teams in scouting, programming, and CAD skills
- Hosted a Leadership Seminar for 10 other high school teams, including one from Minnesota
- Advocated for STEM education in rural areas to US Congressman, State senator and State Representative
- Host annual LEGO and STEM summer camp for students in our area
- Coach and assist our 24 elementary and middle school *FIRST* teams
- Referees for league meets, State Qualifiers, and State Championships
- Staff dinner services for Laingsburg Lions Club
- Volunteer to help Laingsburg Lions with events and fundraisers
- Robot demonstrations at various fairs and festivals to increase the awareness of STEM education



K-12 PROGRAM GROWTH

Our program has increased its participation rate by 1,050% since the fall of 2021, with the highest increase being LEGO League.



Middle School Robotics/FTC

4 Teams

Awards and Accolades

Team 23391

2024: Winner, Inspire Award
2024: Winner, Capital Area State Qualifying Tournament
2023 & 2024: Advanced to State Championships

Team 23600

All-female team
2024: Winner, Think Award
2023: Winner, Motivate Award
3rd place, Inspire Award
2023: Advanced to State Champs

Team 23859

2024: Winner, Innovate Award
2023: Winner, Judge's Choice Award

“Inspiring the Next Generation of
STEAM Leaders

FIRST LEGO League (K-5th)

15 FIRST LEGO League Teams (K-3rd grade)
5 LEGO Robotics Challenge Teams (4th/5th grade)

Awards & Accolades

LEGO Robotics Challenge team #56638 advanced to the Michigan State Championship in 2024 (2nd appearance)

LEGO Robotics Awards: 1st place robot design, 2nd place Innovation Project, 2nd place Core Values



WOLFPACK ROBOTICS IS THE ONLY
COHESIVE K-12 FIRST ROBOTICS PROGRAM
IN ITS COUNTY. LAINGSBURG IS A RURAL
COMMUNITY WHERE 10% OF ITS YOUTH ARE
ACTIVELY ENGAGED IN ROBOTICS AS AN
EXTRACURRICULAR!

